

					/
			3		
			3		
			2		
			3		
			3		
			2		

1

2

1

2

0.01g

2

		a_1		a_2		a_3
	$a_1=20\%$	$a_2=20\%$	$a_3=60\%$			100
b_1						

- 1
- 2
- 3
- 4
- 5

GB/T 175-2007		GB/T 1345-
2005	(ISO) GB/T 17671-1999	GB/T
12573-2008		

- 6
- 1
- 2
- 3
- 4

		a_1		a_2		a_3
	$a_1=20\%$	$a_2=20\%$	$a_3=60\%$			100
b_2						

1
2
3
4
5

1
2
3
4

0.01g

	a_1	a_2	a_3
	$a_1=20%$	$a_2=20%$	$a_3=60%$
b_3			100

1
2
3
4
5

1
2
3
3

0.01g

	a ₁	a ₂	a ₃
	a ₁ =20%	a ₂ =20%	a ₃ =60%
b ₄			100

1

2

3

4

1

2

	a ₁	a ₂	a ₃
	a ₁ =20%	a ₂ =20%	a ₃ =60%
b ₅			100

1

2

3

4

-

- 1
- 2
- 3

$$\begin{array}{cccc}
 & & a_1 & a_2 & a_3 \\
 & & a_1=20\% & a_2=20\% & a_3=60\% \\
 b_6 & & & & 100
 \end{array}$$

$$\begin{array}{ccccccc}
 & & 6 & & b_1 = 10\% & & b_2 = 15\% \\
 b_3 = 15\% & & b_4 = 20\% & & b_5 = 20\% & & b_6 = 20\% \\
 & & 100\% & = [& b_1 + & b_2 + & b_3 + \\
 b_4 + & b_5 + & b_6] & & & &
 \end{array}$$

2

b_1		4
b_2		1 0.5 0 0
b_3		
b_4		

		1 0.5 0	
		0	
b_5			60%
b_6			

[1]
2011.

[1] [M] 2011.

[2] 2013.

[3] 2008.

[4] 2001.

1.

http://www.08nm.com/v_8566.html

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